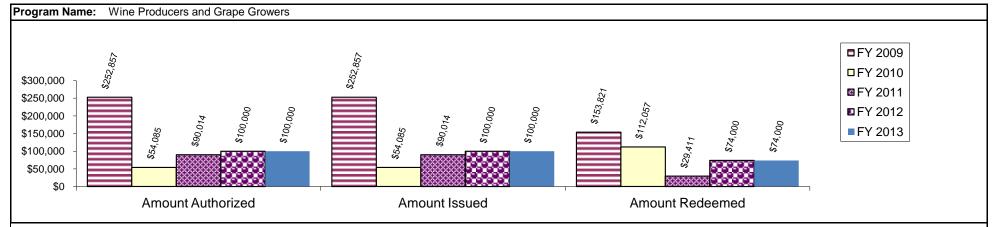
TAX CREDIT ANALYSIS

Program Name: Wine Produ	cers and Grape Growers						
Department: Economic Develo	opment Contact Name & No.: Brenda Horstman 751-3713				Date: October, 2011		
Program Category: Agricultur	al	-	Type: Tax Credit_X_	Other (specify)	•		
Statutory Authority: 135.700,	RSMo		Applicable Taxes: Income tax				
Program Description and Elig							
Any grape grower or wine producer within the state can claim an income tax credit for a percentage of the purchase price of all new equipment and materials used directly in growing grapes or producing wine within the state. Taxpayers may apply annually for up to five years.							
Explanation of How Award is Computed: EntitlementX Discretionary							
The tax credit is equal to 25% of the purchase price of all new equipment and materials used directly in growing grapes or producing wine.							
Program Cap: Cumulative \$ (remainder of cumulative cap) \$ Annual \$ NoneX							
Explanation of cap:							
Explanation of Expiration of Authority:							
Specific Provisions: (if applicable)							
Carry forward years Carry Back years Refundable Sellable/Assignable Additional Federal Deductions Available							
Comments on Specific Provisions: This credit has no special attributes and must be applied to tax liability for the year it was earned.							
	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013		
	ACTUAL	ACTUAL	ACTUAL	(current year)	(budget year)		
Certificates Issued (#)	31	21	17	19	19		
Projects (#)	31	21	17	19	19		
Amount Authorized	\$252,857	\$54,085	\$90,014	\$100,000	\$100,000		
Amount Issued	\$252,857	\$54,085	\$90,014	\$100,000	\$100,000		
Amount Redeemed	\$153,821	\$112,057	\$29,411	\$74,000	\$74,000		
EST. Amount Outstanding	N/A	N/A	\$76,516	N/A	N/A		
EST. Amount Authorized but							
Unissued	N/A	N/A	\$0	N/A	N/A		
HISTORICAL AND PROJECTED INFORMATION							

TAX CREDIT ANALYSIS



Comments on Historical and Projected Information:

	BENEFIT: COST ANALYSIS (includes only state revenue impacts)				
	FY 2011 ACTUAL	Other Fiscal Period (5 years)	Derivation of Benefits Investment: (a) \$360,056 in equipme		
BENEFITS		Employment: (a) \$3500,030 iii equipme			
Direct Fiscal Benefits	\$1,908	\$1,118	Other Assumptions: (a) Estimated an		
Indirect Fiscal Benefits	\$4,481	\$2,627	on 8 percent ROI between years 2011		
Total	\$6,389	\$3,745	direct employment within industry.		
COSTS			Incentives/Credits: (a) \$90,014 in aut		
Direct Fiscal Costs	\$90,014	\$90,014			
Indirect Fiscal Costs	\$0	\$0	Impacts occur in the Statewide Region		
Total	\$90,014	\$90,014	using REMI-PI+Statewide Model (rem		
BENEFIT: COST	0.07	0.04			
_					

Derivation of Benefits

Investment: (a) \$360,056 in equipment demand in 2011.

Other Assumptions: (a) Estimated annual Food Mfg industry sales of \$28.8 K based on 8 percent ROI between years 2011-2015. Sales increase modeled to not increase direct employment within industry.

Incentives/Credits: (a) \$90,014 in authorized Wine and Grape tax credits in 2011,

Impacts occur in the Statewide Region. Assumptions provided by DED. Estimated using REMI-PI+Statewide Model (remi-fiscal-PI+aug11).

Other Benefits:

In FY-2011, every dollar of authorized program tax credits returns

\$0.68 in new personal income totaling \$0.06 million \$1.13 in new value-added/GSP totaling \$0.10 million \$2.63 in new economic output totaling \$0.24 million

Over 5 YEARS, every dollar of authorized program tax credits returns

\$0.70 in new personal income totaling \$0.06 million \$1.50 in new value-added/GSP totaling \$0.14 million \$4.13 in new economic output totaling \$0.37 million

TAX CREDIT ANALYSIS

